# DEPARTMENT OF THE ARMY Omaha District, Corps of Engineers 106 South 15th Street Omaha, Nebraska 68102-1618

:NOTICE: Failure to acknowledge: Solicitation No. DACA45 03 B 0005

:all amendments may cause rejec- :

:tion of the bid. See FAR : Date of Issue: 08 AUG 2003
:52.214-3 of Section 00100 : Date of Opening: 16 SEP 2003

Amendment No. 0006 9 September 2003

SUBJECT: Amendment No. 0006 to Specifications and Drawings for Construction of (FY03) NORTHCOM HQ BEDDOWN ADDITION, BMC, AND AT/FP IMPROVEMENTS, PETERSON AFB, COLORADO. Solicitation No. DACA45 03 B 0005.

TO: Prospective Bidders and Others Concerned

- 1. The specifications and drawings for subject project are hereby modified as follows (revise all specification indices, attachment lists, and drawing indices accordingly).
  - a. Specifications. (Descriptive Changes.)
  - (1) Amendment No. 0005, Page 4, paragraph 1 c. Drawings (Not Reissued), delete item 13) in its entirety (Revisions to Sheet S3.02). See amendment revisions noted in this amendment.
    - b. Specifications (New and/or Revised and Reissued). Not Used.
- c. <u>Drawings (Not Reissued)</u>. The following sheets of Dwg. AF 610-284-02 are revised as indicated below with latest revision date of 9 September 2003. These drawings are not reissued with this amendment.
- (1) Sheet  $\overline{\text{I1.02}}$ , add the following General Demolition Note to the sheet:

### "GENERAL DEMOLITION NOTES (BID OPTION ONLY):

- 1. TWO (2) 'TYPICAL 1' (REFER TO SHEET I3.01) WORKSTATIONS AND ONE (1) 'TYPICAL 2' (REFER TO SHEET I3.01) WORKSTATION, OUTSIDE OF OFFICE 1040, SHALL BE REMOVED (NOT FURNITURE INSIDE 1040). TWO (2) 'TYPICAL 6' (REFER TO SHEET I3.01) WORKSTATIONS SHALL BE REMOVED FROM OPEN AREA 1037, ADJACENT TO OFFICE 1078. ONE (1) 'TYPICAL 3' (REFER TO SHEET I3.01) WORKSTATION SHALL BE REMOVED FROM OFFICE 1078."
- (2) Sheet AR.02, ENTRY LEVEL DEMOLITION PLAN, show a keyed note "5" in Office 1078.
- (3) Sheet S1.03, BASEMENT FOUNDATION PLAN BID OPTION, footing at intersection of grid lines "W"/"Y" & "7", delete footing designation "E" and substitute "D".
- (4) Sheets S1.04, S1.05 & S1.06, BASEMENT FOUNDATION PLAN, at section 10/3.02 cut reference location, add dimension "1524 TYP." (each

sheet).

### (5) Sheet S1.06, BASEMENT FOUNDATION PLAN BID OPTION.

- (a) Spread footings on grid line "la.1" intersecting grid lines "Ba", "Da", & "Da.5", revise line weight (lighten line weight) to indicate existing construction (These footings shall not be demolished).
- (b) Grid line "13a", delete Section reference "5/S3.09" and substitute "7/S3.03".
- (c) Grid line "13a", delete Section reference "3/3.03"
- (d) Delete Section reference "6/S3.03" (2 places).

  Note, this information is shown on slab plan Sheet
  S1.13.
- (e) Near intersection of Grid lines Ba.5 and 12a, show reference to Keyed note "2" to match location as shown on Sheet S1.05.

# (6) <u>Sheets S1.06 & S1.13</u>.

- (a) Sheet S1.13, SLAB ON GRADE BID OPTION, show Section cut reference "9/S3.03" to match same location as shown on sheet S1.06.
- (b) Sheet S1.06, BASEMENT FOUNDATION PLAN BID OPTION, delete section cut reference "9/S3.03".
- (7) Sheet S1.07, GARAGE FOUNDATION PLAN BID OPTION: Grid line "Ua", revise to show wall as continuous between C.O.C. and garage; Also, add note reading "PROVIDE TYPICAL EXPANSION JOINT AT THIS LOCATION RE: 7/S4.01" pointing to corner of C.O.C. near intersection of grid lines "Ua" and "8a".

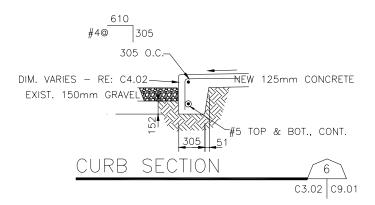
# (8) Sheet S3.02, SECTION 11.

- (a) Vertical structural element furthest away from the grid line shown, add the following note with leader: "PILASTER RE: PLAN".
- (b) Delete note reading "(6) # 22" pointing to longitudinal reinforcement and substitute: "#22 @ 254mm O.C.".
- (c) Delete section cut reference "5/S3.05" and substitute "4/S3.05".
- (d) Delete note reading "NOTE: NO EXISTING PILASTER BEYOND AT SIM. SECTION".
- (e) NOTES, delete note 2 in its entirety.
- (f) Revise section to show ties and dowels to the pilaster shown.

# (9) Sheet S3.12:

- (a) SECTION 3, delete width dimension reading "VARIES RE: C.I.P. GIRDER SCHEDULE" and substitute "610 TYP."
- (b) TYPICAL C.I.P. GIRDER SECTION 5, Alternate Shear Reinforcing Configuration, revise to show section width dimension "610".

(10) Sheet C9.01, CURB SECTION 6, revise section in accordance with Sketch below.



- 2. This amendment is a part of the bidding papers and its receipt shall be acknowledged on the Standard Form 1442. All other conditions and requirements of the specifications remain unchanged. If the bids have been mailed prior to receiving this amendment, you will notify the office where bids are opened, in the specified manner, immediately of its receipt and of any changes in your bid occasioned thereby.
- a. <u>Hand-Carried Bids</u> shall be delivered to the U.S. Army Corps of Engineers, Omaha District, Contracting Division (Room 301), 106 South 15th Street, Omaha, Nebraska 68102-1618.
- b.  $\underline{\text{Mailed Bids}}$  shall be addressed as noted in Item 8 on Page 00010-1 of Standard Form 1442.
- 3. Bids will be received until 2:00 p.m., local time at place of bid opening, 16 SEP 2003.
- U.S. Army Engineer District, Omaha Corps of Engineers 106 South 15th Street Omaha, Nebraska 68102-1618

<u>9 September 2003</u> mrp/4413